## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

9 4 4 5

COUNTRY	Czechoslovakia	REPORT	REPORT						
SUBJECT	Construction of Orlik Dam	DATE DISTR.	20 June 195	<b>25X1</b> 5					
		NO. OF PAGES	2						
DATE OF INFO.		REQUIREMENT NO.	RD -						
PLACE ACQUIRED		REFERENCES		25X1					
DATE ACQUIRED	This is	UNEVALUATED Informati	ion						
	SOURCE EVALUATIONS ARE DEFINITIVE.	APPRAISAL OF CONTENT IS TE	NTATIVE.						

- Following geological surveys and test drillings, it was decided to build the Orlik Dam near Orlik (N 49-30, E 14-10) at a place on the Vltava River just north of the villages of Orlicke Zlakovice and Zbenicke Zlakovice, at a point about 20 miles southeast of Pribram.
- 2. Construction work began on 1 October 1954, and the project is to be completed in six years. Currently a new road, a new bridge over the Vltava, and miscellaneous buildings are under construction. Preparatory work on the dam itself consists, as of January 1955, of blasting the cliffs on both banks.
- 3. Exact dimensions of the dam have not been ascertained, but workers employed on the project estimate that it will be three times the size of the Slapy Dam and that the hydroelectric power stations will have about three times the capacity of Slapy. Early in December 1954 about 300 men were working on this project, but more men are to be brought here as soon as the construction crews finish the last finishing work on the recently completed Slapy project.
- 4. All building material is delivered to the Milin (N49-38, E 14-03) railroad station, 15 kilometers northwest of this site. It is then hauled by truck over the road via Smoloteky to Dolni Lisnice and from there over a new road, completed in December 1954, which follows the Lisnice Brook down to the banks of the Vltava River.
- 5. A bridge is being built to carry this new road across the Vltava to the main construction site on the right bank. This bridge will be of reinforced concrete and will rest on two pillars, one on each bank. These were ready by the end of December 1954.
- 6. Workers' billets and canteen have been completed. Workshops, carpentry shops, foundry, etc., are being built on the slopes of Hill 437. A concrete-mixing plant is being built on top of Hill 437 and will be the largest in Czechoslovakia. Materials will be hauled to this point by the new road and

25 YE/ RE-RE		<u></u>						C-R-I OFORI					
STATE	x	ARMY	x	NAVY	x	AIR	x	FBI		AEC	T	 T	7
(Note: Washington distribution indicated by "X"; Field distribution by "#".)													

	1. A	S-E-C-R-E-T	
	***	NOFORN	
			051/4
			25 <b>X</b> 1
		∞2∞	
	the Vltava River,	y overhead cable cars. Gravel and sand will be obtained from at a point about two kilometers north of the site. Cliffs the river are being dynamited to make room for the dam.	
7.	however, that the Orlicke Zlakovice These people will them. New blocks some of those worl	s of the proposed reservoir are not known. It is known, inhabitants will be evacuated from the two villages of and Zbenicke Zlakovice, as well as from sites farther south. be moved to Solenice, where new houses are being built for of apartments are also being built in Milin to accommodate king on the site. People in the above villages have been y will have to move in the course of the year 1955.	
8,	shortage of labor, as far as Pribram Ministry of Build	ct proceeded very slowly during December, because of the . In spite of notices posted in surrounding communities , recruitment of workers was quite inadequate. The ing has not yet allocated transportation to carry site to another and this has caused much dissatisfaction.	
			25X1

S-E-C-R-E-T NOFORN